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hemagglutinin (HA; e.g., CYPYDVPDYA, SEQ ID NO: 2), FLAG (e.g., DYKDDDDK, SEQ ID NO: 3), c-myc (e.g., CEQKLISEEDL, SEQ ID NO: 4), and the like.

Please replace the paragraph on page 25, starting at line 11 with the following paragraph:

Materials and Methods

Plasmid and Vector Construction. Full-length human TSG101 cDNA was inserted into the pLLEXP1 vector (1) between the cytomegalovirus promoter and polyadenylation site. HA-tagged (human influenza hemagglutinin peptide, YPYDVPDY, SEQ ID NO: 5), Flag-tagged and c-Myc tagged TSG101 and TSG101 deletion mutant cDNAs were generated by PCR and were also cloned using pLLEXP1. Vectors expressing human wild type p53 (pC53-SN3) (25), human mutant p53 (pC53-Cx21an3, aa 175 mutation, Arg to His) (26), human MDM2 (pCHDM1B) (27), and HM-Ub and HM-K48R-Ub (28) have been described. pCMV-GFP (Clontech) was used to express green fluorescent protein (GFP).